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FIG. 1A

α

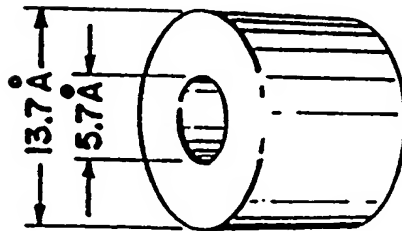


FIG. 1B

β

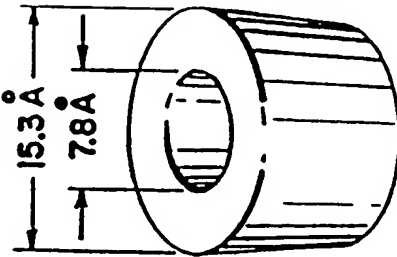
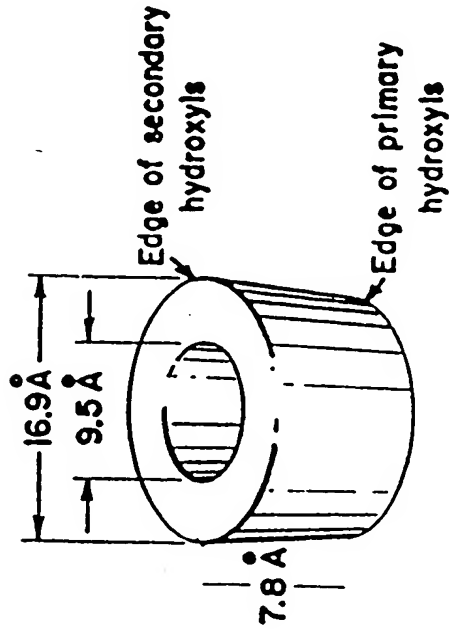


FIG. 1C

γ



Dimensions of cyclodextrins

FIG. 2

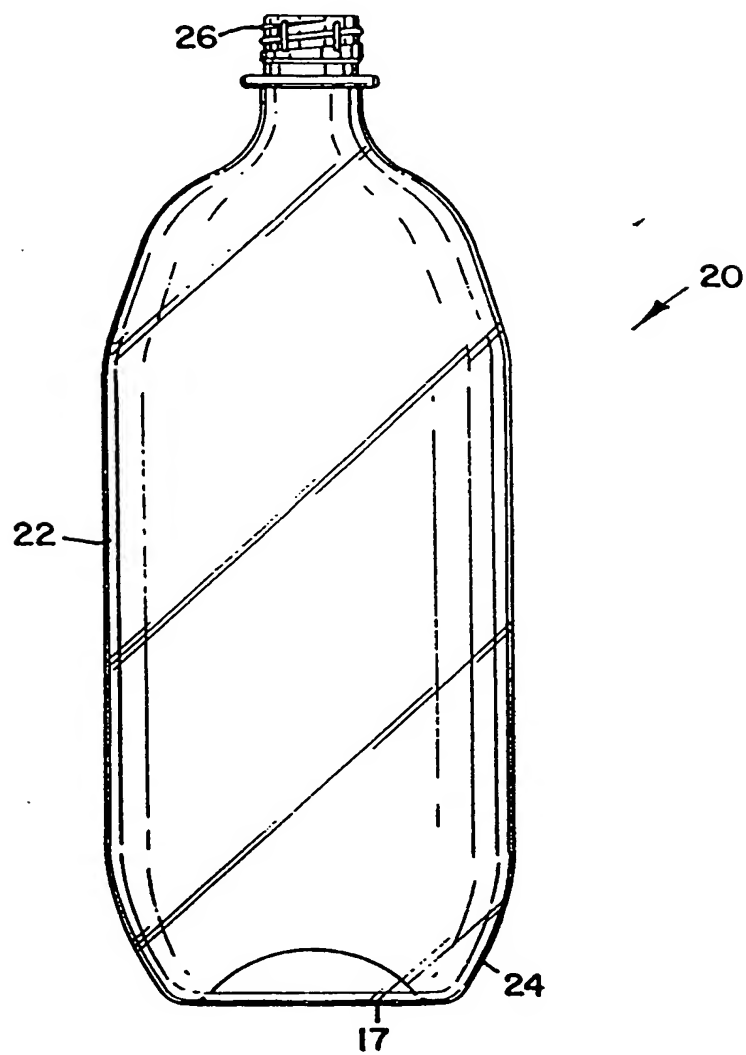


FIG. 3
ACETALDEHYDE REDUCTION IN PET USING
SUBSTITUTED CYCLODEXTRINS

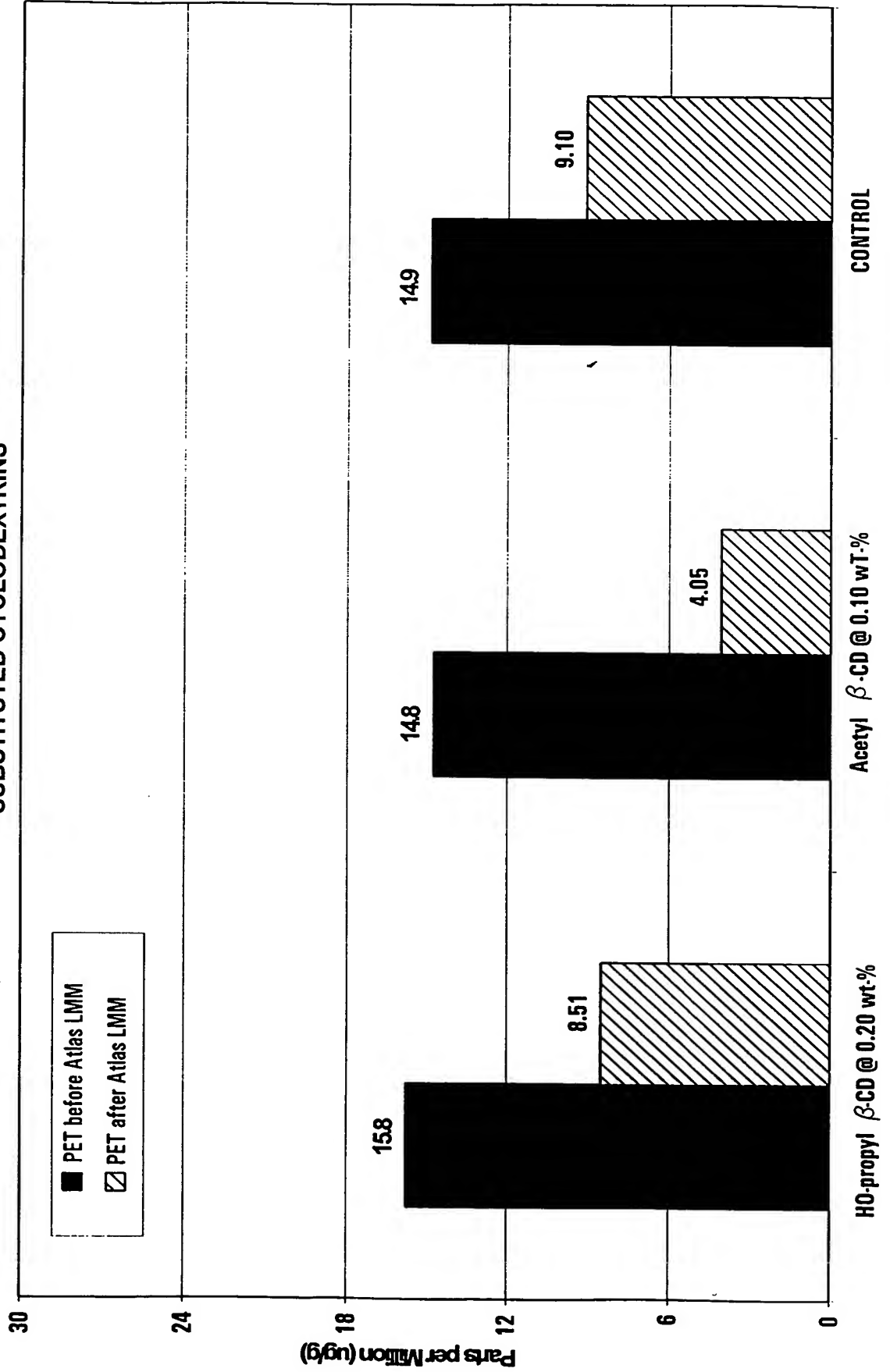
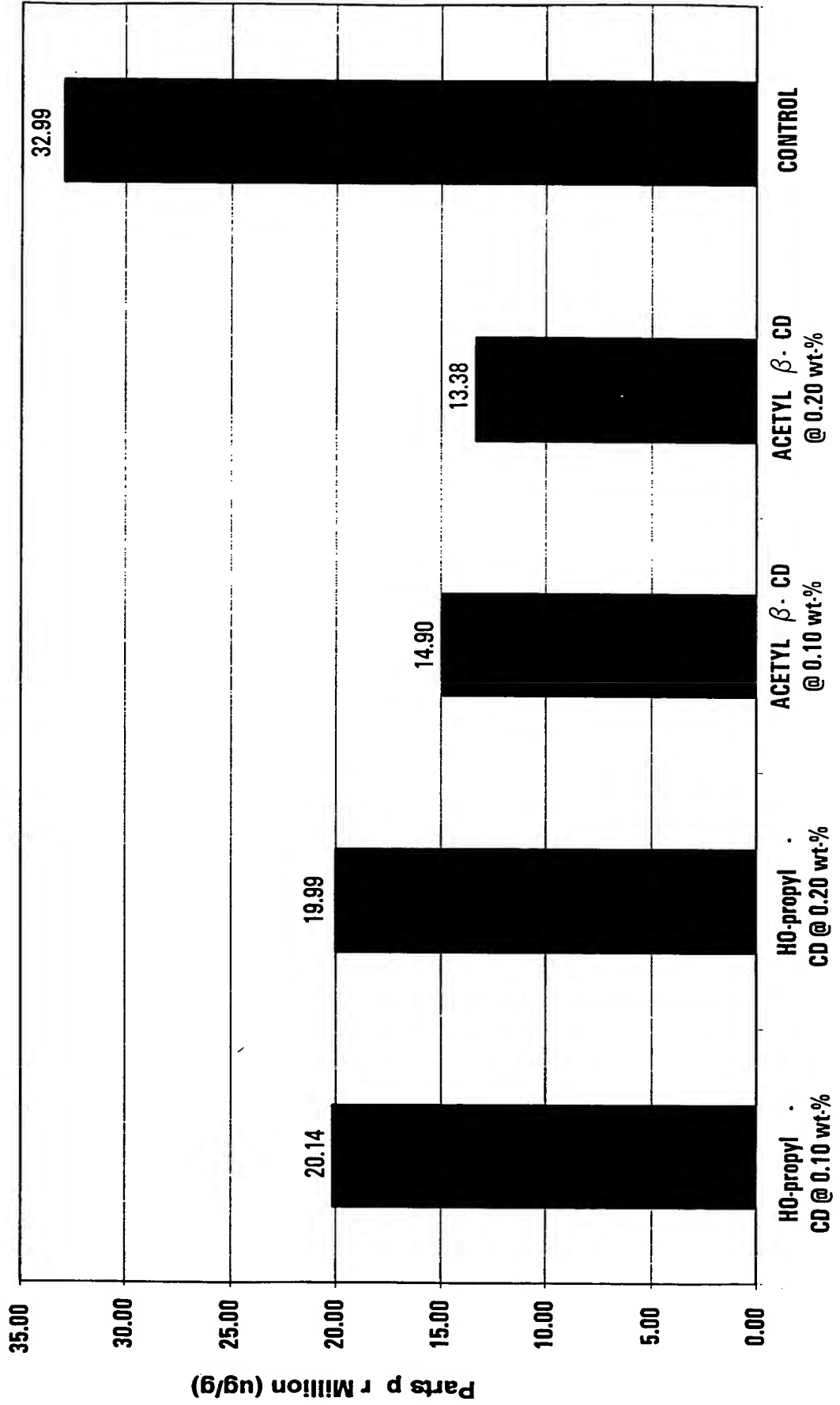


FIG. 4 ACETALDEHYDE REDUCTION IN PET USING SUBSTITUTED CYCLODEXTRINS
AND LOW SPEED MIXING
MIXING @ 40 RPM



ACETALDEHYDE REDUCTION IN PET USING SUBSTITUTED CYCLODEXTRINS
UNSUBSTITUTED CYCLODEXTRINS AND HIGH SPEED MIXING
MIXING @140 RPM

FIG. 5

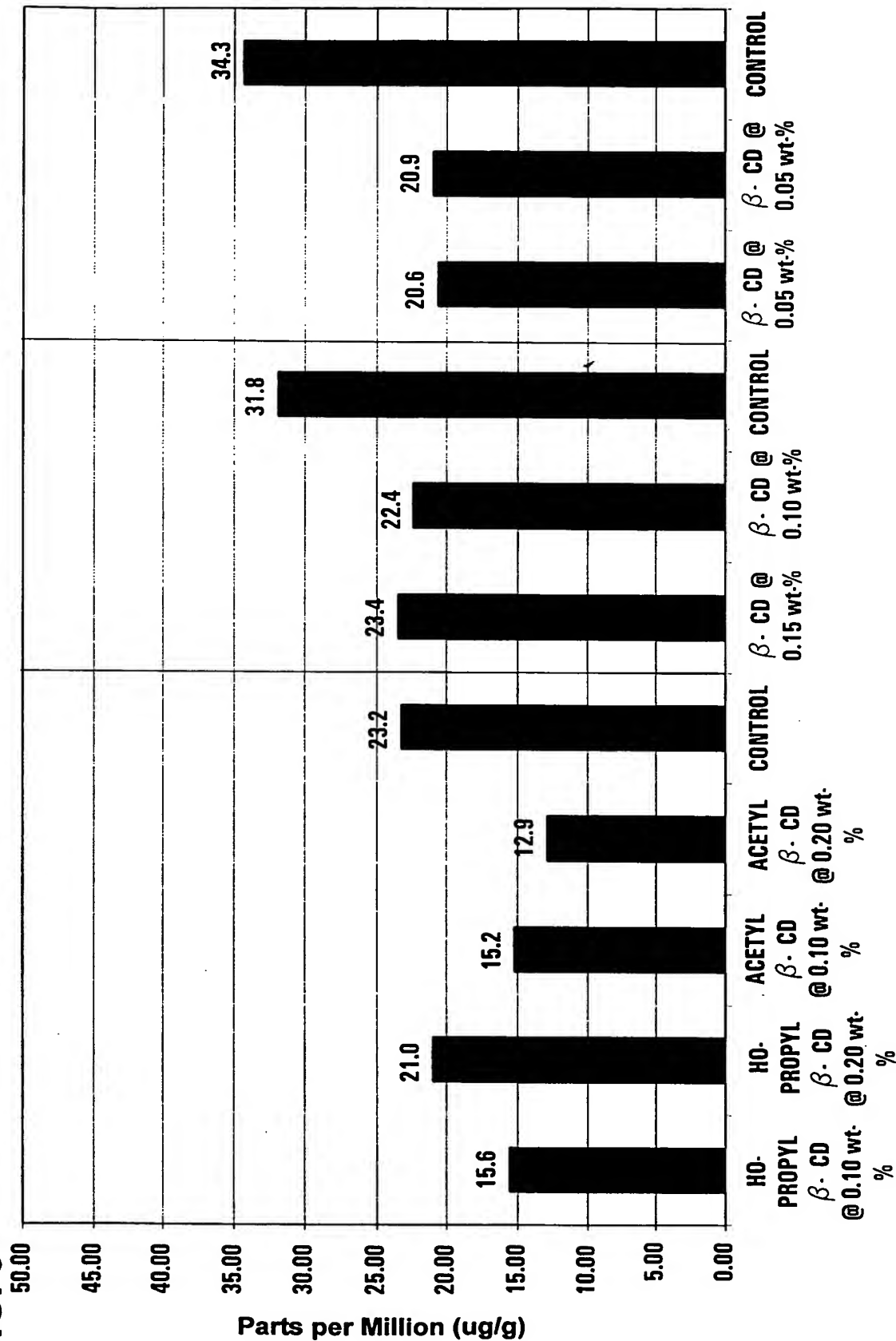
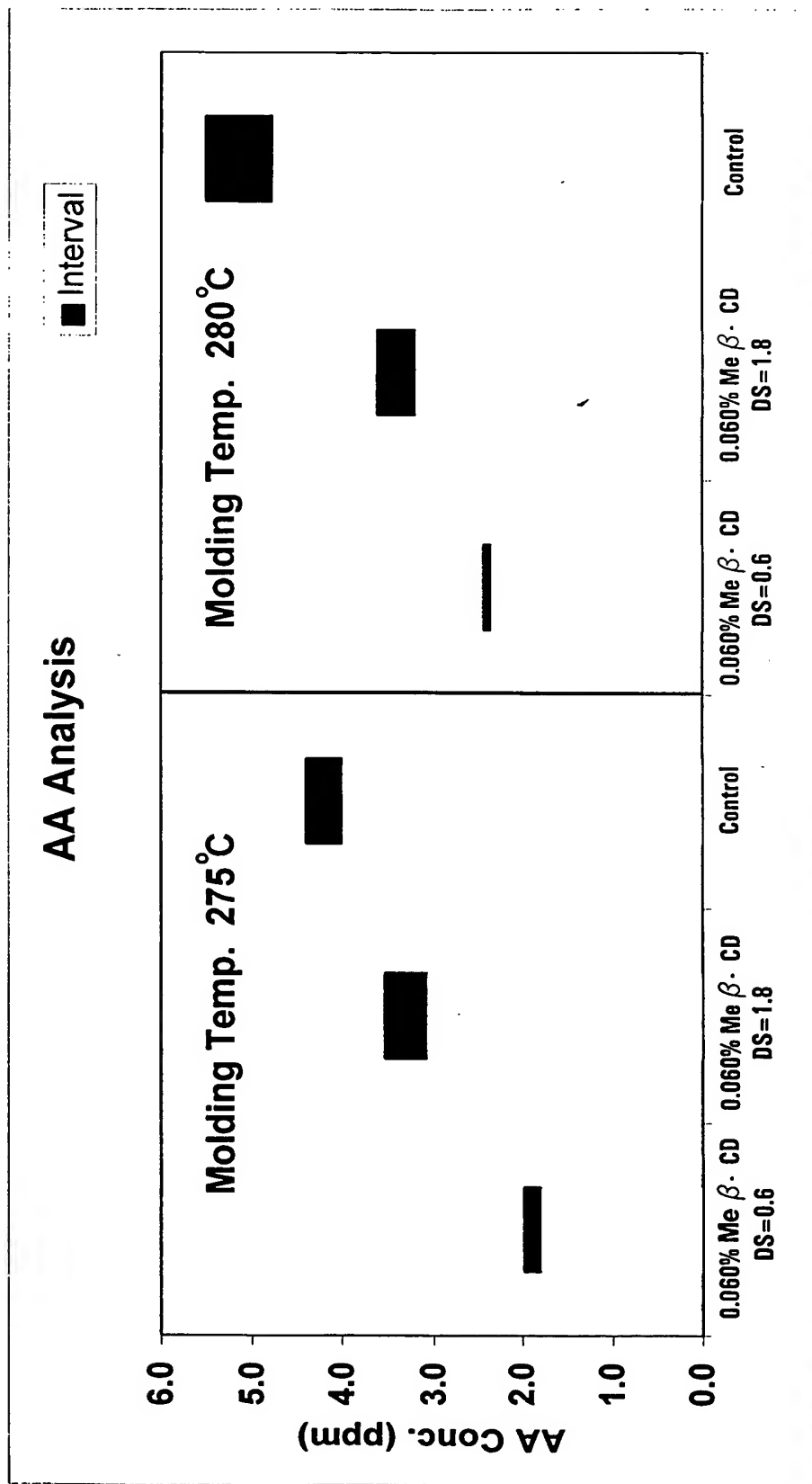


FIG. 6 COMPARISON OF METHYL ETHER β -CYCLODEXTRIN SUBSTITUTION,
METHYL ETHER β -CYCLODEXTRIN CONCENTRATION
AND MOLDING TEMPERATURE



COMPARISON OF METHYL ETHER β -CYCLODEXTRIN SUBSTITUTION,
METHYL ETHER β -CYCLODEXTRIN CONCENTRATION
AND MOLDING TEMPERATURE

FIG. 7

